## SPACES AND QUADS



(6 or 12 pt. Cut-Out .850 high)



Ludlow Typograph Company

\$23.00 ALIAO

#### SPACES AND QUADS



SPACES AND QUADS									
Special Precision Roman Spaces and Quads %" For use with ruleform matrices									
Point	No. in set	Each	Price	Code Wo					
2	25	\$ .24							
3	20	.25							
4	20	.26							
6	20	.28							
12	12	.30							
18	8	.35							
24	8	.40							
30	6	.45							
36	6	.50							
Compl	ete set (125)		\$37.00	DRAV					



Special Italic High Spaces and Quads %"
To meet special requirements as to quad height and/or
width of cut-out. When ordering always specify following:
width of cut-out.



## SPACES AND QUADS

# n High Spaces and Quads for 11/4" Matrices (36 pt. Cut-Out .850 high) No. in set Complete set (94)...... \$42.50 ATTEN Italic High Spaces and Quads for 114" Matrices 12 18 Angle spaces 2 2.15 S52.00 ALAMO Complete set (96) Roman High Spaces and Quads for 11/1" Matrices 16 Complete set (94) \$53.00 POLLS 2-point Regular Low Spaces for 14" Matrices (Used in combining %" and 1%" matrices in 14" stickl Set of 3 S 1.70 AHIND Roman Quad Blocks %" For all sizes of %" matri

9 pico

19 pica

Complete set (9

@1E 00

		ES AND QUADS		
Italic Quad I	Price C	Code Word		
For all size	s of %" n	natrices:		
Sizo No	in set	Each		
6 pica	4	\$1.50		
9 pica	3	2.00		
12 pica	2	2.30		
Complete	set (91		\$16.00	ALIGN
Roman Quad I	Hocks 114	*		
For all sizes	of 114"	matrices:		
	o. in set	Each		
6 pica	4	\$1.80		
9 pica	3	2.30		
12 pica	2	2.60		
Complete	set (9)		\$19.25	DWALL
Italic Quad Blo	cks 114"			
For all sizes	of 114"	matrices:		
	o, in set	Each		
6 pica	4	\$2.05		
9 pica	3	2.60		
12 pica	2	2.90		
	not (9)		\$21.50	ELDIF
Roman Quad B	locks 114			Destin
Size N	o. in set	Each		
6 pica	4	\$3.10		
9 pica	3	3.60		
12 pica	9	3.90		
Complete	(0)		\$31.00	POLO
Division Quad	a 26"			The Lates of the
(Used with M	dinle the	or 76" Sticket		
Bowan Me	1 500 3 a	ich (Steel)	\$ 5.50	LODE
Italia No. C.	Olf end	(Steel)	6.00	LOGO
		(Steel)	5.50	LOKI
Carried Tralle	Clemela	Division Quads		DOM
Special Italic	Compin	length Italic lines		
		tender mane mass		
in Roman stick	(1)	The second second	10.75	POLY
No. S 503A	each (Ste	(el)		POLI
Special Offset	Division	Quad (Used with		
Adjustable Of			6.50	
No. S 529A.		ol) (le	6.50	LOOF
Division Quad	s 134"			
(Used with Ma	ltiple-Slu	g 1¼" Sticks)	-	1
Roman No. S	504A, et	ch (Steel)	6.00	
Italic No. S	505A. enc	h (Stool)	7.00	EXIE
Special Italic	Clampin	Division Quads		
(Head for sott	nor Salue	length Italic lines		
in Roman stick				
		0)	12.75	FAUGI
				2000
No. S 506A,				
No. S 506A, Division Quad	Itinle Sla			
No. S 506A, Division Quad (Used with Mu	Itiple Slu	11/2" Sticks) Steel)	9.25	POME

#### SPACES AND QUADS

Roman Spaces and Quads. For Roman (Perpendicular) Body Matrices

Sold in complete sets or in sorts as required. At least one set needed for each cabinot.

The No. 11 Italics, No. 18 Victoria Italics and No. 28 Tempo

talics are driven on a Roman body. Roman spaces are used with these "Italic" typefaces.
Italic Spaces and Quads. For Italic (Angular) Body Matrices.

Italic Spaces and Quada, For Italic (Angular) Body Matrices. Sold in complete sets or in sorts as required. At least one set needed for each cabinet containing Italic matrices. High Spaces and Quads

For use with the double-column single-slug matrix sticks and for letter-speciage the larger point size typefaces to give sedded support to the head of the size. Although the high spaces and quada are referred to as "6-pt. cut-out" and "12-pt. cut-out" in cut-out is not the full 6 or 12 pt. It accurate point size "cut-out" its required "special" high spaces and quada should be ordered. Sold in complete sets or in sorts as re-

quired.
Standard 134" spaces and quads (not quad blocks) are made only as high spaces and high quads with a 36 pt. cut-out, so the head of the slug between characters will have added support.

Special '%" Roman or Italic high spaces will be furnished in any point size cut-out to fit with any %" point size typefaces, or in any special height for casting alugs for special height base material.

### Special Precision Roman Spaces & Quads (%")

The precision spaces and quads are made with the same precise accuracy as are Ludllow horizontal and intersecting ruleform matrices. It is intended that such precision spaces be used only with ruleform equipment

## Division Quade

Division quads are used in the multiple-alug sticks for catistion quad makes possible the accurate spacing of long lines of typeface matrices in multiple-alug sticks with one justification, and provides for the overhang on one sing and a corresponding indention on the next alug, which permits the butting of multiple alugs without saying.

# SPACES AND QUADS Double-slug sticks require one division quad; three-slug

sticks require two division quads: five-stug sticks require four division quads. The number of division quads to be included with the original machine varies somewhat depending on the class of work and the number of multiple-stug sticks likely to be used at the same time in the composing room. Special offset division quads are required with the multiple-

Special offset division quads are required with the multipleslug adjustable offset matrix stick, because of the wider opening in the stick.

6-LP Lining Plate Gothic division quads are required with the Lining Plate Gothic multiple-slug sticks. These division quads are offset three points to compensate for the 3-point difference in the sides of the stick.

Clamping Italic Division Quads

In locking up a long stick full of Italic matrices it is possible to spread the middle of the stick due to the shart of the Italic matrices. The tighter the stick is locked, the wider becomes this spread, resulting in the matrices being forced out of alignment and forming a saw-tooth effect on the shug.

To overcome the, Italic clamping division quade should be used. This quality classifies a large letter Z reversed. The horizontal ends fit into groups a large letter Z reversed in the the sitch parallel. One clamping Italic division quad is required for each five-slug stick in which Italic matrices will be used.

